

THE INFLATION REDUCTION ACT OF 2022 AND 25C TAX CREDITS



RAISING THE BAR ON REDUCING ENERGY CONSUMPTION

Bryant.com

Bryant understands how most homeowners need to balance comfort, energy consumption and the initial cost of the equipment. That's why we offer a wide variety of products that help check all these needs. And now, with the Inflation Reduction Act of 2022, many of our products qualify for 25C tax credits, making it more affordable for homeowners to get into a higher efficiency system. Let's take a look at the 25C tax credits and current Bryant systems that qualify.

25C TAX CREDIT

What is the 25C Tax Credit?

The Inflation Reduction Act of 2022 provides federal tax credits and deductions that empower Americans to make homes and buildings more energy-efficient to help reduce energy costs while reducing demand as we transition to cleaner energy sources. Under this act, tax section 25C allows for federal income tax credits for energy efficiency home improvements available through 2032.

A broad selection of ENERGY STAR[®] certified equipment is eligible for the tax credits. Taking advantage of tax credits, along with any available rebates, is a good way to help make the transition to a clean energy future more affordable.



What are the 25C tax credit amounts?

For installations of eligible equipment occurring after January 1, 2023, homeowners may receive a nonrefundable credit against their taxes for an amount equal to the sum of:

30% of the total installation costs of eligible energy-efficient equipment up to \$1,200 per taxable year.

- The credit for eligible heat pump installation costs is capped at \$2,000; these credits are considered separate from the \$1,200 annual limit.
 - This means, the installation of an approved heat pump along with other qualifying energy-efficient equipment expenditures is capped at a total of \$3,200 per taxable year.
- 25C is a nonrefundable tax credit. Homeowners are advised to consult with a tax professional for further details.



What Split System AC and HP Products are 25C Tax Credit Eligible?

To qualify for the 25C tax credits, eligible equipment must meet or exceed the highest efficiency tier established by the Consortium for Energy Efficiency, excluding any CEE defined Advanced Tier. As seen in the charts below, Bryant offers a comprehensive family of high-efficient eligible products:

				_			
CEE Tier 1 N	North Heat F	Pump Lineu	p (Ducted)	CEE	Tier	Tier 1 South He	Tier 1 South Heat Pump Lineu
.2 SEER2 / 10.0 El P ≥ 1.75 / Cap Rat	ER2 / 8.1 HSPF2; io 17F/47F ≥ 58%	Furnace	Fan Coil / AHU	15.2 SEER2 / 11	7 E	7 EER2 / 7.8 HSPF2	7 EER2 / 7.8 HSPF2 Furnace
Evolution™	284ANV	All Sizes	All Sizes	Evolution		284ANV	284ANV All Sizes
System	288BNV [◊]	25, 37, 4T		System		288BNV	288BNV 13, 37
	38MURA	1.5T*, 2T*, 3T*	1.5T, 2T, 2.5T, 3T			38MURA	38MURA
Preferred™	227T	All Sizes	All Sizes	Preferred		227T	227T All Sizes
Series	225S		2.5T	Series		225S	225S 1.5T*, 2T*, 2.5T, 3T, 3.5T*
	38MARB		1.5T, 2T, 2.5T			38MARB	38MARB
Legacy™ Line	215S		2.5T	Legacy Line		215S	215S 1.5T*, 2T*, 2.5T, 3T, 3.5T*

Heat Pump Lineup

 $^{\circ}$ 5F performance data only made available for dual-fuel applications that meet the CEE Tier 1 North Heat Pump criteria. | * Ratings coming soon

* With new Entry Tier Furnace; Ratings coming soon

C	EE Tier 2 N	orth Heat Pump Li	neup (Non-Ducted)	
16.0 SEER2 / 9.0 EER2 / COP ≥ 1.75 / Cap Ratio 1	,	High Wall	Cassette	Console
Evolution System	38MPRB	9k, 12k, 18k		
	38MARB	6k, 9k, 12k, 18k, 24k	6k, 9k, 12k, 18k, 24k	12k, 18k, 24k
Preferred Series	38MBRC		36k	48k
	38MG*B		18k, 24k, 30k, 36k, 48k	
Legacy Line	38MHRC	N/A		

C	EE Tier 2 S	outh Heat Pump Li	neup (Non-Ducted))
16.0 SEER2 / 12.0 EER2	/ 9.0 HSPF2	High Wall	Cassette	Console
Evolution System	38MPRB	9k, 12k, 18k		
	38MARB	6k, 9k, 12k, 18k, 24k	6k, 9k, 12k, 18k	12k, 18k
Preferred Series	38MBRC		N/A	N/A
	38MG*B		18k, 24k, 30k, 36k	
Legacy Line	38MHRC	9k		

CE	E Tier 2 Air	Conditioner Lir	neup
16.0 SEER2 / 12.0 EER2		Furnace	Fan Coil /AHU
Evolution	186CNV	All Sizes	All Sizes
System	189BNV	37, 49	37, 49
Preferred	127T	All Sizes	All Sizes
Series	126S	1.5T– 3T, 43, 49	1.5T, 2T, 2.5T, 3T, 43, 49, 61
	315S	1.5T, 2T, 2.5T, 3T, 4T	1.5T, 2T, 2.5T, 3T, 4T
Legacy Line	115S	1.5T, 2T, 2.5T, 3T	1.5T, 2T, 2.5T, 3T
	114S	2T*	4T

Air Conditioner, Gas Furnace, and SPP Lineups

* With new Entry Tier Furnace; Ratings coming soon

CEE Tier	3 Gas Furn	ace Lineup
≥ 97%.	AFUE	97%
Evolution System	987M	All Sizes
Preferred Series	926SB*	060V1716 080V1716 080V2120
Legacy Line	916SA*	060M1716 080M1716 080M2120

* New model families launching mid-2023, refer to product bulletins for timing of new product availability.

CEE Tier 1 South Packaged Heat Pump Lineup				
15.2 SEER2 / 10.6 EER2 / 7.2 HSPF2	Family	Туре		
Ductoward Covice	677E	Packaged Hybrid Heat System		
Preferred Series	607E	Packaged Heat Pump		
	l	<u> </u>		
CEE Tier 1 Packa	ged Air Con	ditioner Lineup		
CEE Tier 1 Packa	ged Air Con Family	ditioner Lineup _{Type}		

A Word of Caution

While we know what the 25C tax credit amounts are and we know what the CEE qualifying criteria is, we DO NOT yet know how the IRS will apply the CEE's criteria. Therefore, it is critical to note that the above list of eligible products may change. We are expecting to have finalized criteria from the IRS later in 2023.

And be sure to remind your customers that they must consult with a qualified tax professional to determine how these credits may apply in their circumstance.

